

BELDEN'S UPRIGHT

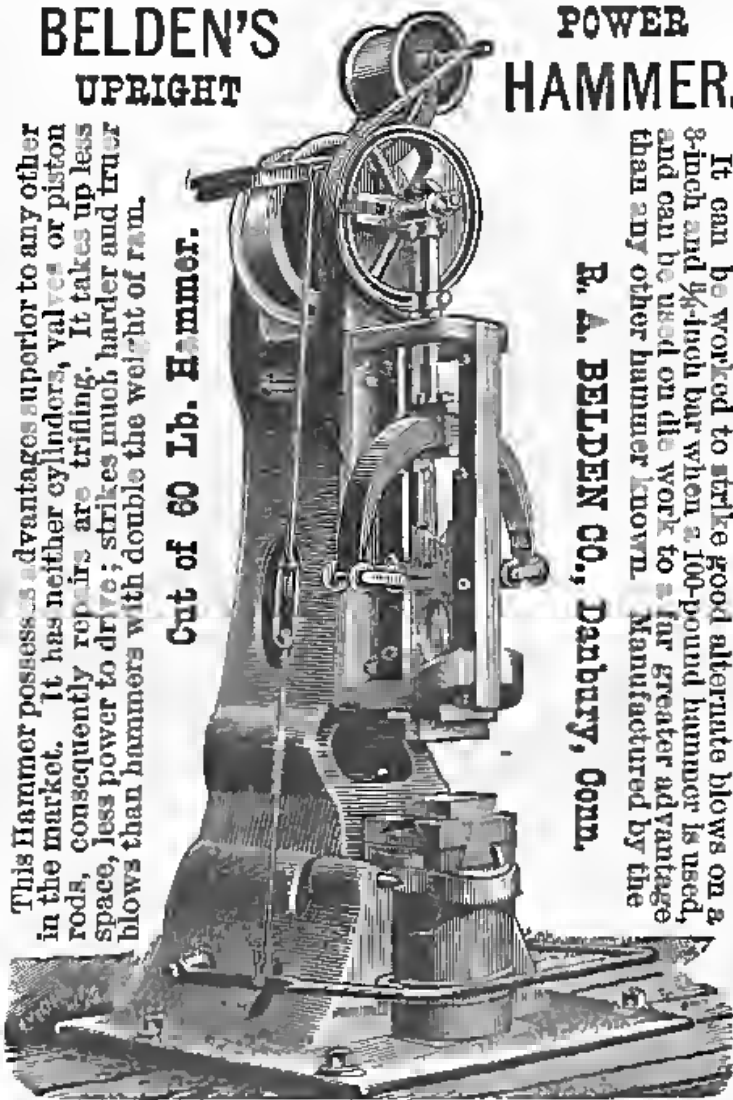
POWER HAMMER.

This Hammer possesses advantages superior to any other in the market. It has neither cylinders, valves or piston rods, consequently repairs are trifling. It takes up less space, less power to drive; strikes much harder and truer blows than hammers with double the weight of ram.

Cut of 60 lb. Hammer.

It can be worked to strike good alternate blows on a 3-inch and $\frac{1}{2}$ -inch bar when a 100-pound hammer is used, and can be used on the work to a far greater advantage than any other hammer known. Manufactured by the

B. A. BELDEN CO., Danbury, Conn.



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POWER HAMMER.

It can be worked to strike good alternate blows on a 3-inch and $\frac{3}{4}$ -inch bar when a 100-pound hammer is used, and can be used on die work to a far greater advantage than any other hammer known. Manufactured by the

R. A. BELDEN CO., Danbury, Conn

